<u>L3</u>	tnf\$ same 3b10 same (antibod\$ or hybridoma\$)	4	<u>L3</u>
<u>L2</u>	L1 and tnf\$ and 3b10	1	<u>L2</u>
<u>L1</u>	fukuda.in.	4901	<u>L1</u>

END OF SEARCH HISTORY

Generate:Collection: Print

Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. 20040115196. 18 Dec 01. 17 Jun 04. Novel recombinant antibodies, amino acid sequences of cdrs thereof and genes encoding the same. Fukuda, Yoshiaki, et al. 424/145.1; 530/388.23 A61K039/395 C07K016/24.	
☐ 2. 20030092684. 03 Jan 02. 15 May 03. Compositions and methods for treating hemorrhagic virus infections and other disorders. Fredeking, Terry M., et al. 514/152; A61K031/65.	
☐ 3. 20020077276. 23 Apr 01. 20 Jun 02. Compositions and methods for treating hemorrhagic virus infections and other disorders. Fredeking, Terry M., et al. 514/2; A01N037/18 A61K038/00.	_
☐ 4. <u>5656434</u> . 26 Jul 94; 12 Aug 97. Monoclonal antibody against cardiac glycoside and utilization thereof. Terano; Yoshitake, et al. 435/7.1; 436/161 436/501 436/547 436/548 436/817 530/388.24 530/388.9 530/389.2 530/389.8. G01N033/53.	

First Hit Fwd Refs

End of Result Set

L3: Entry 4 of 4

File: USPT

Aug 12, 1997

DOCUMENT-IDENTIFIER: US 5656434 A

TITLE: Monoclonal antibody against cardiac glycoside and utilization thereof

Detailed Description Text (144):

Although anti-ouabain antibody 278A9 blocked the Na.sup.+, K.sup.+ -ATPase inhibitory action of ouabain at a protein concentration of 1.5 mg/ml or more, anti-TNF antibody 3B10 did not block this action over the same concentration range. Thus, it was clear that anti-ouabain antibody 278A9 recognizes the active sites of the molecular structure of ouabain that bring about Na.sup.+, K.sup.+ -ATPase inhibitory action.